

# NOVEL 2(1H)-QUINAZOLINONE DERIVATIVE

Bibliographische Daten	Beschreibung	Patentansprüche	Mosaik	Originaldokument	INPADOC Rechtszustand
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Veröffentlichungsnummer: JP57095966

Veröffentlichungsdatum: 1982-06-15

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Klassifikation:

- Internationale: C07D239/78; A61K31/505; A61K31/517; A61P3/06; A61P7/02; A61P9/08; A61P37/08; C07D239/82; C07D401/04; C07D401/12; C07D239/00; A61K31/505; A61K31/517; A61P3/00; A61P7/00; A61P9/00; A61P37/00; C07D401/00; (IPC-1-7); A61K31/505; C07D239/78; C07D239/82; C07D401/12

- Europäische:

Anmeldenummer: JP\*9800171521 19801204

Prioritätsnummer(n): JP\*9800171521 19801204

INPADOC Patentfamilie anzeigen

Liste der Anführungen anzeigen

Erfindungsgegenstand

Zusammenfassung von JP57095966

NEW MATERIAL: A compound of formula (R1 is H, alkanoyloxy, formyl, carboxyl, etc.; A is 4-20C hydrocarbon residue; Y is O, S sulfinyl or sulfonyl; R2 is H, halogen or alkyl; R3 is aryl or alkyl; R4 is H, alkyl, hydroxyalkyl, etc.; R6 is H, alkyl, cycloalkyl, alkenyl, etc.; Z is O or S). EXAMPLE: 1-n-Propyl-6-(3-methyl-2-butenyloxy)-4-phenyl-2(1H)-quinazolin-1-one. USE: A medicine having an antilipemic, vasodilator action, inhibitory action on the aggregation of blood platelets, antiallergic action, etc. PROCESS: A compound of formula III (V is functional group) is reacted with a compound of the formula R1-A-W (W is functional group) to form a (thio)ether bond by the reaction of the groups (V) with (W) and give the compound of formula (Y is O or S).

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